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(FILE 'HOME' ENTERED AT 13:30:17 ON 21 MAY 2003)

FILE 'EMBASE' ENTERED AT 13:30:26 ON 21 MAY 2003

L1 455503 S LIVER OR HEPATOCYTE
L2 5475 S IMMORTALIZE OR IMMORTALIZED
L3 11020 S XENOBIOTIC
L4 360998 S METABOLISM
L5 678345 S ENZYME
L6 642 S NADPH CYTOCHROME P450
L7 33798 S CYTOCHROME P450
L8 76 S FLAVIN MONOOXYGENASE
L9 0 S GLUCUCROSYL TRANSFERASE
L10 2170 S SULFOTRANSFERASE
L11 3294 S PARENCHYMAL CELL
L12 152379 S HEPATIC OR HEPATOCYTE
L13 9 S L1(W) L2
L14 3395 S L3 AND L4 AND L5
L15 0 S L14 AND L13
L16 2414429 S CELL
L17 531 S L16(W) L1
L18 361 S L16(W) L12
L19 1 S L2 AND L18
L20 1 S L2 AND L17
L21 331 S L1 AND L2
L22 0 S L13 AND L6
L23 0 S L13 AND L7
L24 0 S L13 AND L8
L25 0 S L13 AND L10
L26 0 S L20 AND L14
E NANBA N/AU 25
L27 0 S (E3) AND (LIVER CELL)
L28 0 S (E3) AND (LIVER CELL)
L29 2 S (E3)
E FUKAYA K/AU 25
L30 9 S (E3) AND (LIVER CELL)
L31 0 S (E3) AND (IMMORTALIZE LIVER CELL)
L32 9 S (E3) AND (LIVER CELL)
E ASAHI S/AU 25
L33 2 S (E3) AND (LIVER CELL)
E YOSHITOMI S/AU 25
L34 0 S (E3) AND (LIVER CELL)
L35 8 S L8 AND L14
L36 137 S L10 AND L14
L37 2 S L35 AND HUMAN
L38 78 S L36 AND HUMAN

FILE 'SCISEARCH' ENTERED AT 13:44:36 ON 21 MAY 2003

L39 0 S L15
L40 5 S L21 AND L14
L41 2 S L40 AND L6
L42 4 S L40 AND L7
L43 0 S L40 AND L8
L44 0 S L40 AND L9
L45 2 S L40 AND L10

WEST Search History

DATE: Wednesday, May 21, 2003

<u>Set Name</u>	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u>
side by side		result set	
DB=USPT,PGPB,JPAB,EPAB,DWPI; PLUR=YES; OP=ADJ			
L39	L38 and l10	4	L39
L38	L37 and l16	4	L38
L37	L36 and l17	5	L37
L36	L35 and l19	5	L36
L35	L33 and l7	18	L35
L34	L33 and l20	0	L34
L33	parenchymal cell	1041	L33
L32	L31 and l20	0	L32
L31	parenchymal cells	1041	L31
L30	FERM BP-6328	0	L30
L29	OUMS-29	0	L29
L28	hepatic parenchymal	131	L28
L27	l26 and large t antigen	2	L27
L26	L25 and l16	2	L26
L25	L22 and l10	2	L25
L24	L22 and l11	0	L24
L23	L22 and l14	0	L23
L22	L21 and l15	2	L22
L21	L20 and l7	2	L21
L20	l18 and L19	13	L20
L19	l4 same l5 same l6	263	L19
L18	l16 with L17	33	L18
L17	cytochrome p450	2533	L17
L16	CYP1A1 or CYP1A1 or CYPa3	126	L16
L15	glutathione S transferase	8289	L15
L14	sulfotransferase	426	L14
L13	glucucosyl transferase	0	L13
L12	epoxy hydratase	0	L12
L11	flavin monooxygenase	21	L11
L10	NADPH cytochrome p450 reductase or cytochrome p450	2533	L10
L9	NADPH cytochrome p450 reductase or cytochrome p450	143	L9
L8	l3 and L7	12	L8
L7	l1 with l2	202	L7

L6	enzyme or protein	418570	L6
L5	metabolism	57565	L5
L4	xenobiotic	1588	L4
L3	((435/370)!.CCLS.)	123	L3
L2	immortalize or immortalized	8738	L2
L1	hepatocyte or liver	75628	L1

END OF SEARCH HISTORY